

Amendments to the Specification:

Please amend the paragraph at page 64, lines 4-14 as follows:

Further, the storage unit 126 stores a radiographing order information file 1261 for storing radiographing order information received from the information management apparatus 160. The radiographing order information file 1261 has substantially the same structure as ~~one that~~ of the above-described radiographing order information file 1161 (shown in FIG. 3). ~~, and it is omitted to show it in figures and explain it in detail.~~ Further, the storage unit 126 stores the medical image received from the medical image reading apparatus ~~140~~ 130 related to the radiographing order information.

Please amend the paragraph page 77, lines 9-22 as follows:

Thereafter, the CPU 121 determines whether to receive the medical image and the cassette ID from the medical image reading apparatus ~~140~~ 130 or not (Step S1037). When receiving the medical image and the cassette ID (Step S1037; YES), the CPU 121 relates the medical image to the radiographing order information based on the received

cassette ID, and stores them in the radiographing order information file 1261 (Step S1038). Then, when the CPU 121 obtains the radiographing order information and the cassette ID from the radiographing order information file 1261, and transmits them to the information management apparatus 160 according to the instruction by the operator (Step S1039), the CPU 121 terminates the radiographing termination processing.

Please amend the paragraph page 78, line 18 to page 79, line 6 as follows:

The CPU 121 of the control apparatus 120 which has terminated the radiographing termination processing transmits the radiographing order information and the cassette ID stored in the radiographing order information file 1261 to the information management apparatus 160. The information management apparatus 160 receives the radiographing order information and the cassette ID from each of a plurality of control apparatuses 120, and stores them in a storage unit which is not shown in figures. Further, the information management apparatus 160 receives the medical image and the cassette ID from the medical image reading apparatus ~~140~~ 130, and relates the medical image to

the radiographing order information. Therefore, the information management apparatus 160 manages the medical images of the system collectively.

Please amend the paragraph at page 86, line 11 to page 87, line 1 as follows:

Further, when the radiographing order information agrees, because the received cassette ID is related to the radiographing order information stored in the radiographing order information ~~file~~ file 1261, and stored in the radiographing order information file 1261, it is possible to manage the radiographing order information and the ~~cassette~~ cassette ID so as to relate them to each other without the instruction by the operator. When the medical image and the cassette ID related to the medical image are received from the medical image reading apparatus ~~140~~ 130, the medical image is related to the radiographing order information and they are managed on the basis of the cassette ID. Consequently, when there occurs no trouble, it is possible to relate the cassette ID to the radiographing order information, to relate the medical image to the radiographing order information and to manage them efficiently with saving trouble of the operator.

And please amend the abstract at page 207 as follows:

ABSTRACT

a A medical image ~~radiograping~~ radiographing system is capable of modifying radiographing order information suitably. In the system, a ~~control apparatus~~ portable terminal has: an obtaining section for obtaining identification information of a cassette; a storage for storing the identification information related to radiographing order information, and storing the radiographing order information renewed according to radiographing; and a communication section for transmitting the radiographing order information and the identification information, and the control apparatus has: a storage for storing radiographing order information; a communication section for receiving the radiographing order information and the identification information; a determination section for determining whether the radiographing order information received agrees with the radiographing order information stored or not; and a management section for controlling both the radiographing order information stored and the radiographing order information received and the identification information of the ~~cassete~~ cassette, according to a result determined by the determination section.